SPECIAL CONSTRUCTION

CHECK SHEET

Pages 1 to 6-120 inclusive of this tariff are effective as of the date shown. Revised pages as named below contain all changes from the original tariff that are in effect on the date thereof.

	Number of Revision Except as		Number of Revision Except as		Number of Revision Expect as
Page	Indicated	Page	Indicated	Page	Indicated
Title 1	Original	3-1	Original	6-23	Original
1	3rd*	3-2	Original	6-24	Original
1.1	3rd*	4-1	Original	6-25	Original
2	Original	5-1	Original	6-26	Original
3	Original	5-2	Original	6-27	Original
4	Original	6-1	Original	6-28	Original
5	Original	6-2	Original	6-29	Original
6	Original	6-3	Original	6-30	Original
1-1	Original	6-4	Original	6-31	Original
1-2	Original	6-5	Original	6-32	Original
2-1	Original	6-6	Original	6-33	Original
2-1.1	Original	6-7	Original	6-34	Original
2-2	Original	6-8	Original	6-35	Original
2-3	Original	6-9	Original	6-36	Original
2-4	Original	6-10	Original	6-37	Original
2-5	Original	6-11	Original	6-38	Original
2-6	Original	6-11.1	Original	6-39	Original
2-7	Original	6-11.2	Original	6-40	Original
2-8	Original	6-12	Original	6-41	Original
2-9	Original	6-13	Original	6-42	Original
2-10	Original	6-14	Original	6-43	Original
2-11	Original	6-15	Original	6-44	Original
2-12	Original	6-16	Original	6-45	Original
2-13	Original	6-17	Original	6-46	Original
2-14	Original	6-18	Original	6-47	Original
2-15	Original	6-19	Original	6-48	Original
2-16	Original	6-20	Original	6-49	Original
2-17	Original	6-21	Original	6-50	Original
2-18	Original	6-22	Original	6-51	Original

Issued: February 23, 2001 Effective: March 10, 2001

John Stankey
President, Industry Markets
Pacific Bell Telephone Company
One Bell Plaza, Dallas, Texas 75202

^{*}New or Revised Page (This page filed under Transmittal No. 30)

SPECIAL CONSTRUCTION

CHECK SHEET

	Number of Revision Except as		Number of Revision Except as		Number of Revision Expect as
Page	Indicated	Page	Indicated	Page	Indicated
6-52	Original	6-81	Original	6-110	Original
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6-55	Original	6-84	Original	6-113	Original
6-56	Original	6-85	Original	6-114	Original
6-57	Original	6-86	Original	6-115	Original
6-58	Original	6-87	Original	6-116	Original*
6-59	Original	6-88	Original	6-117	Original*
6-60	Original	6-89	Original	6-118	Original*
6-61	Original	6-90	Original	6-119	Original*
6-62	Original	6-91	Original	6-120	Original*
6-63	Original	6-92	Original		
6-64	Original	6-93	Original		
6-65	Original	6-94	Original		
6-66	Original	6-95	Original		
6-67	Original	6-96	Original		
6-68	Original	6-97	Original		
6-69	Original	6-98	Original		
6-70	Original	6-99	Original		
6-71	Original	6-100	Original		
6-72	Original	6-101	Original		
6-73	Original	6-102	Original		
6-74	Original	6-103	Original		
6-75	Original	6-104	Original		
6-76	Original	6-105	Original		
6-77	Original	6-106	Original		
6-78	Original	6-107	Original		
6-79	Original	6-108	Original		
6-80	Original	6-109	Original		

*New or Revised Page (This page filed under Transmittal No. 30)

Issued: February 23, 2001 Effective: March 10, 2001

SPECIAL CONSTRUCTION

6. CHARGES TO PROVIDE PERMANENT FACILITIES (Cont'd)

6.2 CHARGES FOR THE STATE OF CALIFORNIA (Cont'd)

Case No.: 99-SCA-51261 Customer: AT&T

Location: 7210 Palm

Fresno, CA.

Description: This case provides a diverse path to an Alternate Serving Wire Center from 7210 Palm, Fresno, CA., for Dedicated OC12

Ring Base System service.

NRC: \$326,517.00

Case No.: 99-SCA-51263 Customer: AT&T

Location: 1455 Van Ness Fresno, CA.

Description: This case provides loop diversity to Serving Wire Center from 1455 Van Ness, Fresno, CA., for Dedicated OC12 Ring Base System service.

NRC: \$28,069.00

Case No.: 99-SCA-65501 Customer: Nextel

Location: 5990 Gleason Avenue

Dublin, CA.

Description: This case provides a path to an Alternate Serving Wire Center from 5990 Gleason Avenue, Dublin, CA., for Dedicated OC48 Ring Base System service.

NRC: \$10,052.00

Case No.: 00-SCA-00513 Customer: Pacific Bell Internet Services

Location: 6621 Owens Drive Pleasanton, CA.

Description: This case provides a diverse path to an Alternate Serving Wire Center from 6621 Owens Drive, Pleasanton, CA., for Dedicated OC48 Ring Base System service.

NRC: \$9,605.00

(N)

SPECIAL CONSTRUCTION

6. CHARGES TO PROVIDE PERMANENT FACILITIES (Cont'd)

6.2 CHARGES FOR THE STATE OF CALIFORNIA (Cont'd)

Case No.: 00-SCA-00581 Customer: Pacific Bell Internet

Location: 2623 Camino Ramon

San Ramon, CA.

Description: This case provides a diverse path to an Alternate Serving Wire Center from 2623 Camino Ramon, San Ramon, CA., for DS3

service.

NRC: \$14,639.00

Case No.: 00-SCA-00669 Customer: SBCIS

Location: 2681 Kelvin Avenue

Irvine, CA.

Description: This case provides a diverse path to an Alternate Serving Wire Center from 2681 Kelvin Avenue, Irvine, CA., for OC48

Ring Base System service.

NRC: \$125,201.00

Case No.: 00-SCA-02020 Customer: Probusiness

Location: 4125 Hopyard Road

Pleasanton, CA.

Description: This case provides a diverse path to an Alternate Serving Wire Center from 4125 Hopyard Road, Pleasanton, CA., for DS3

service.

NRC: \$12,971.00

Case No.: 00-SCA-02190 Customer: At Home Corporation

Location: 450 Broadway

Redwood City, CA.

Description: This case provides loop diversity to Serving Wire Center from 450 Broadway, Redwood City, CA., for Dedicated OC12 Ring

service.

NRC: \$25,443.00

(N)

SPECIAL CONSTRUCTION

6. CHARGES TO PROVIDE PERMANENT FACILITIES (Cont'd)

6.2 CHARGES FOR THE STATE OF CALIFORNIA (Cont'd)

Case No.: 00-SCA-03003 Customer: Verio

Location: 2275 Trade Zone Blvd.

San Jose, CA.

Description: This case provides a path to Serving Wire Center from 2275 Trade Zone Blvd., San Jose, CA., for Dedicated OC48 Ring Base System service.

NRC: \$10,039.00

Case No.: 00-SCA-51732 Customer: AT&T

Location: 20740 Valley Green Drive

Cupertino, CA.

Description: This case provides a diverse path to an Alternate Serving Wire Center from 20740 Valley Green Drive, Cupertino, CA., for Dedicated OC12 Ring Base System service.

NRC: \$47,340.00

Case No.: 00-SCA-52036 Customer: MCI

Location: 6151 Freeport Blvd.

Sacramento, CA.

Description: This case provides an enhanced diverse access path from

6151 Freeport Blvd., Sacramento, CA., for DS1 service.

NRC: \$159,757.00

Case No.: 00-SCA-52724 Customer: Global Crossing

Location: 1303 J Street

Sacramento, CA.

Description: This case provides a dual entrance to an Alternate Serving Wire Center from 1303 J Street, Sacramento, CA., for Dedicated OC192 service.

NRC: \$60,034.00 (N)

SPECIAL CONSTRUCTION

6. CHARGES TO PROVIDE PERMANENT FACILITIES (Cont'd)

6.2 CHARGES FOR THE STATE OF CALIFORNIA (Cont'd)

Case No.: 00-SCA-53711A Customer: AT&T

Location: 95 Almaden Avenue

San Jose, CA.

Description: This case provides for installation costs for construction of equipment from 95 Almaden, CA., related to OC12C

Broadband Circuit service.

NRC: \$28,079.00

Case No.: 00-SCA-53720 Customer: Williams Communications, Inc.

Location: 2641 W. La Palma

Anaheim, CA.

Description: This case provides a diverse entrance to Serving Wire Center from 2641 W. La Palma, Anaheim, CA., for Dedicated OC192 Ring

service.

NRC: \$42,566.00

Case No.: 00-SCA-55089 Customer: AT&T Wireless

Location: 1407 J Street

Sacramento, CA.

Description: This case provides a diverse entrance to Serving Wire Center from 1407 J Street, Sacramento, CA., for Dedicated OC48 Ring

Base System service.

NRC: \$22,419.00

Case No.: 00-SCA-70226 Customer: Nacio Systems

Location: 55 Leveroni

Ignacio, CA.

Description: This case provides loop diversity to Serving Wire Center from 55 Leveroni, Ignacio, CA., for Dedicated OC48 Ring Base

System service.

NRC: \$16,701.00

(N)

SPECIAL CONSTRUCTION

6. CHARGES TO PROVIDE PERMANENT FACILITIES (Cont'd)

6.2 CHARGES FOR THE STATE OF CALIFORNIA (Cont'd)

Case No.: 00-SCA-77088 Customer: Inflow

1515 K Street Sacramento, CA.

Description: This case provides loop diversity to Serving Wire Center from 1515 K Street, Sacramento, CA., for Dedicated OC48 Ring

Base System service.

NRC: \$16,341.00

Case No.: 00-SCA-77344 Customer: Siemens

Location: 39600 Eureka Newark, CA.

Description: This case provides facilities for additional fiber path from 39600 Eureka, Newark, CA., for OC3C Broadband Circuit service.

NRC: \$17,537.00 (N)